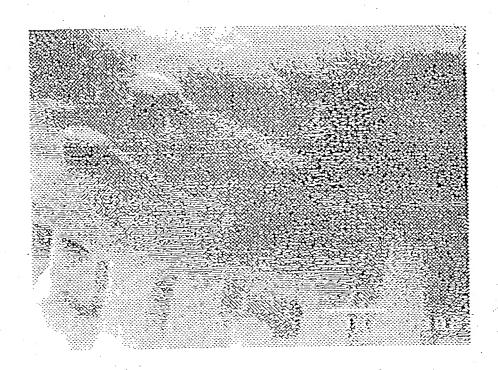
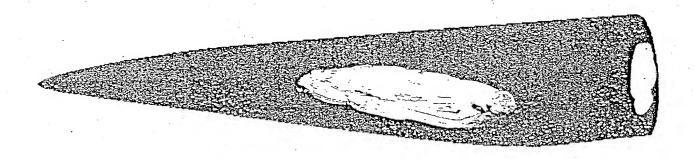
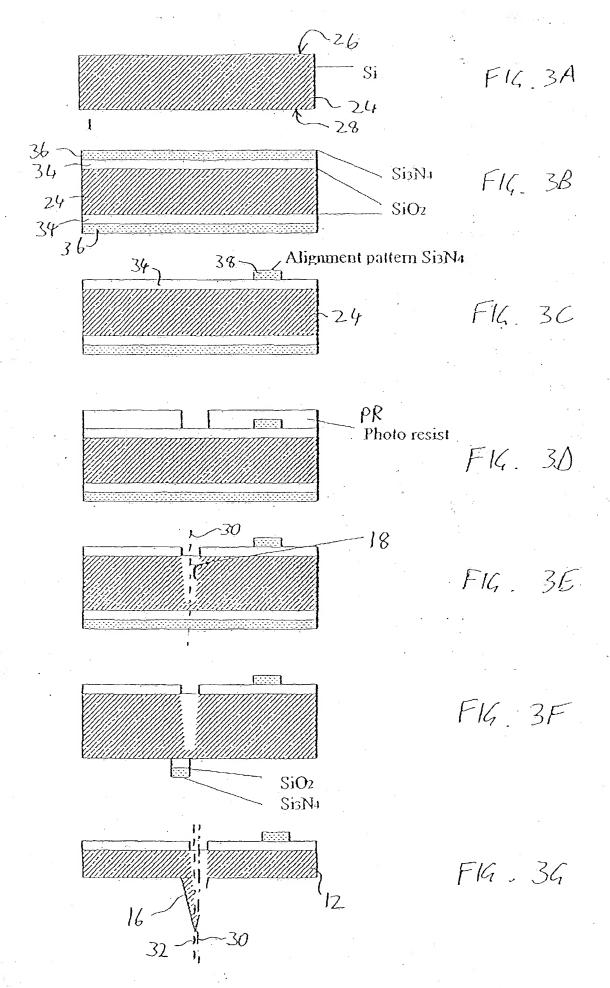
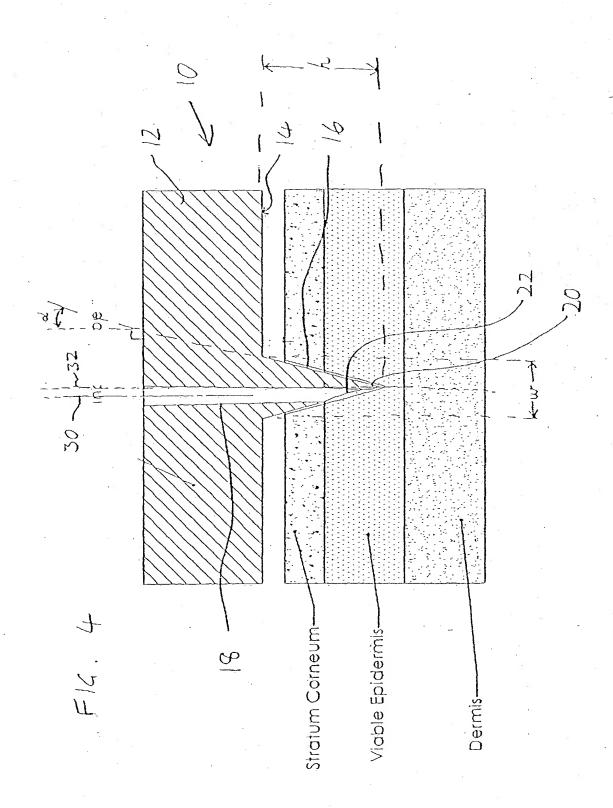
FIG. 1 (PRIOR ART)

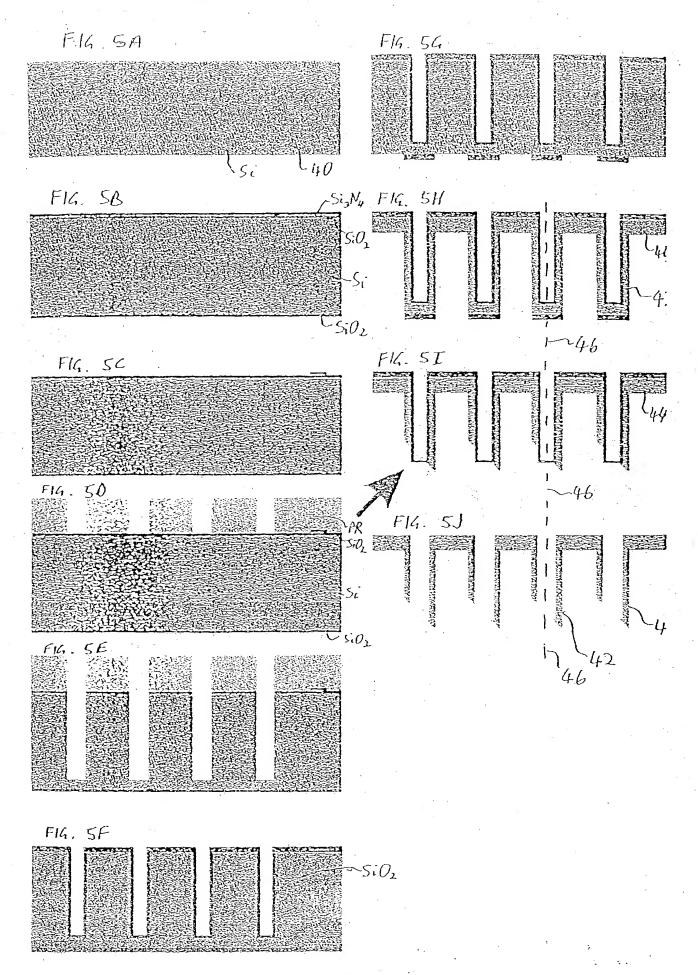


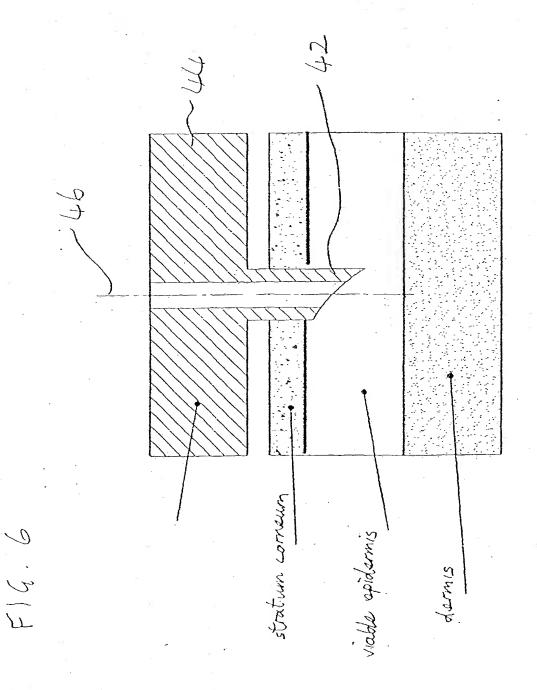
F.14.2

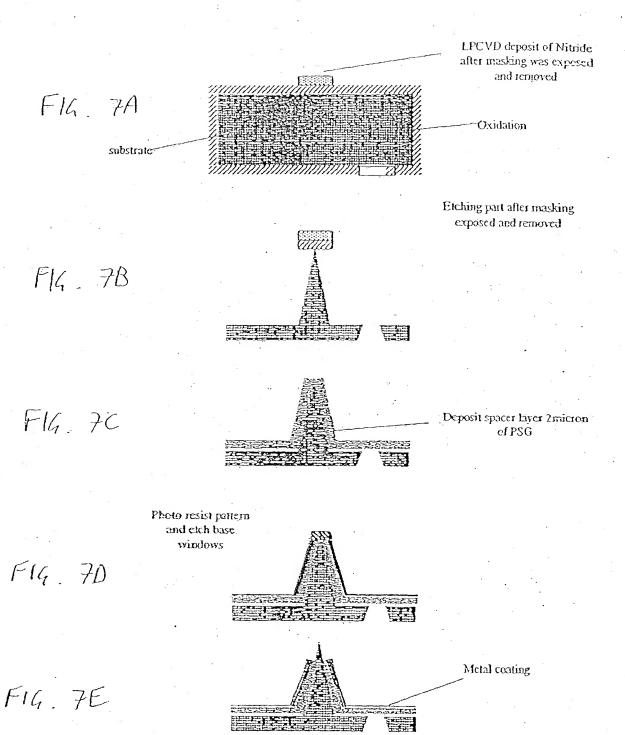




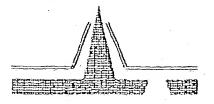




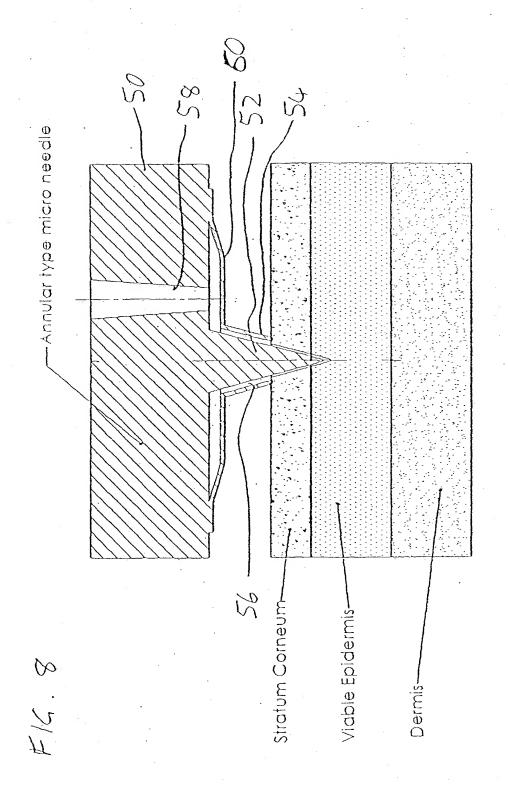


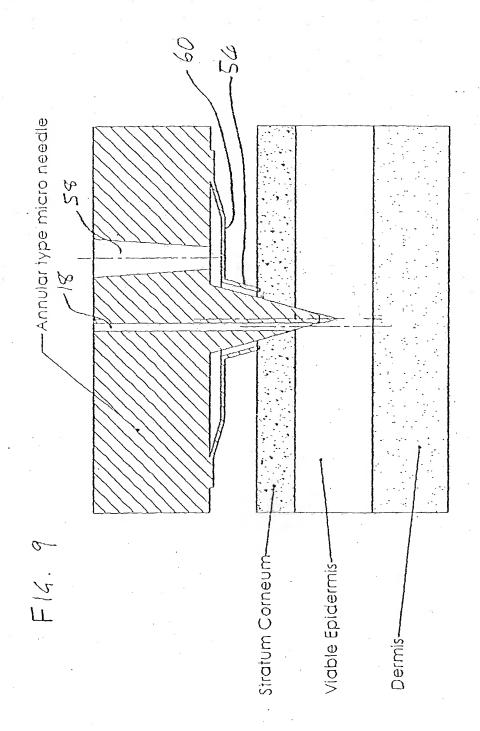


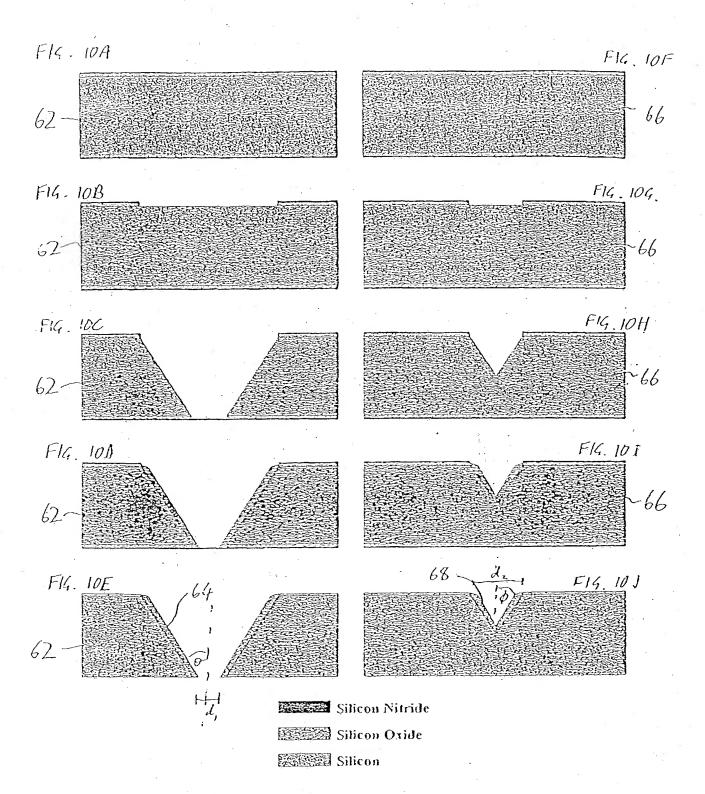
F14. 7F



Remove resist and spacer layer







F16: 10K

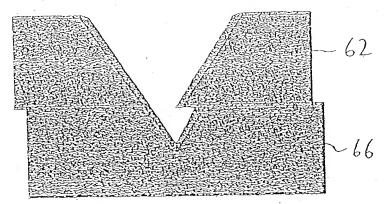
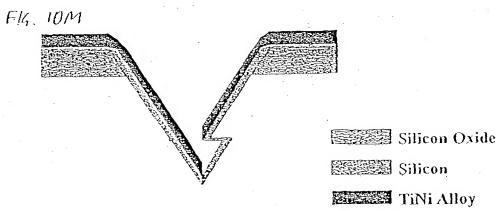
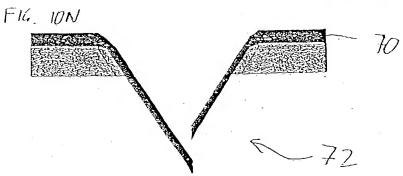
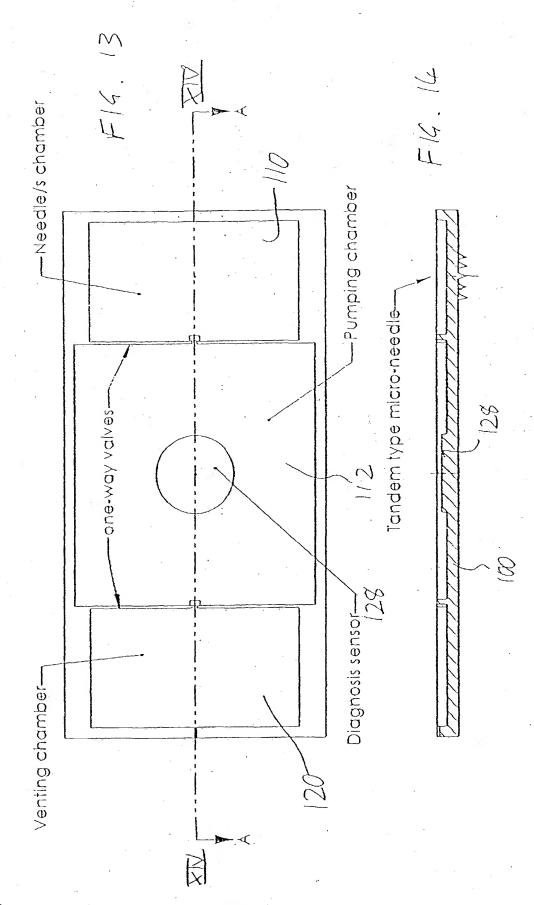


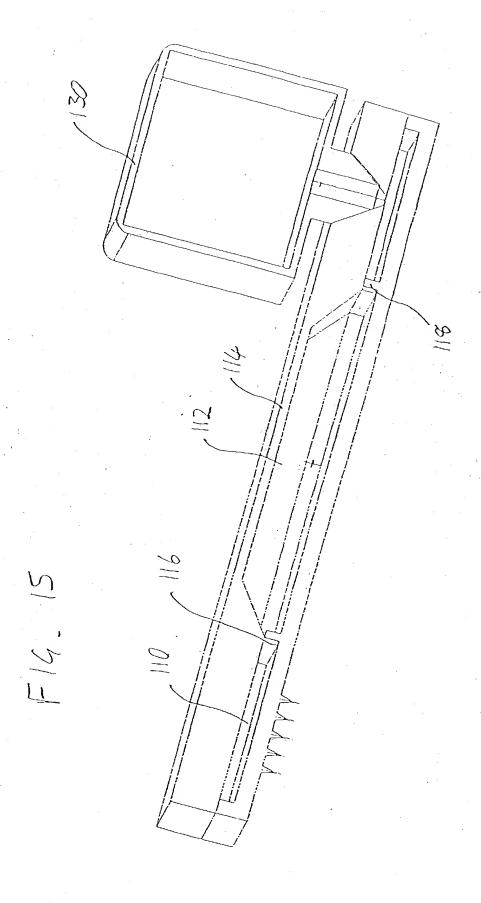
FIG. 10L

62

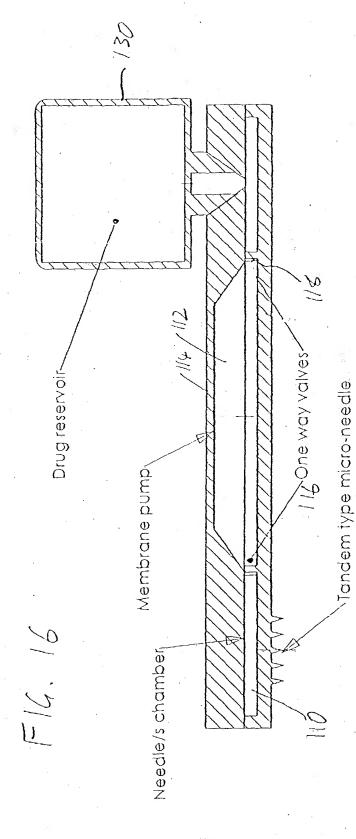


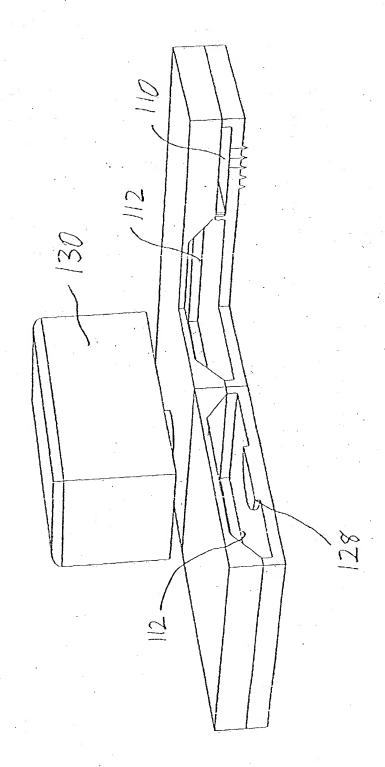




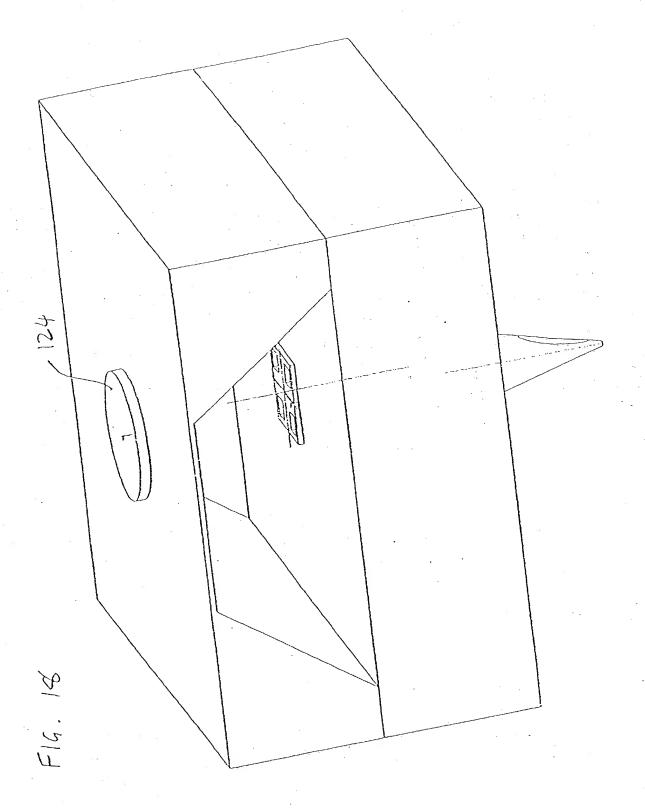


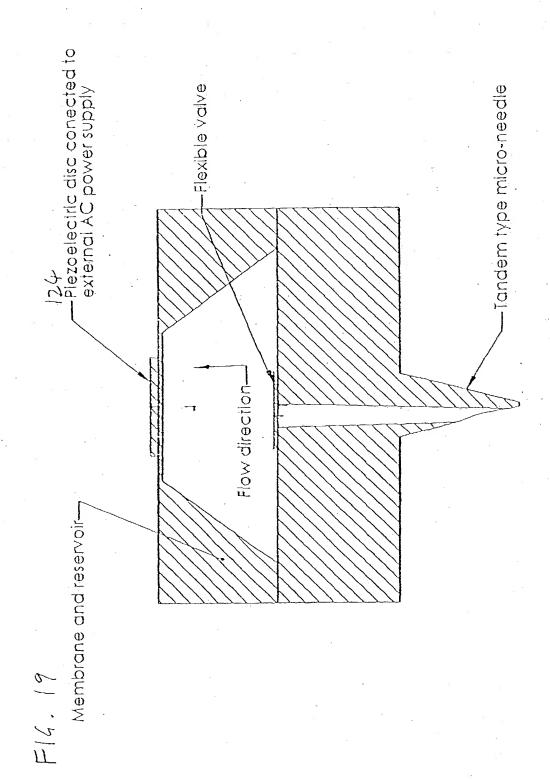
15/28. .

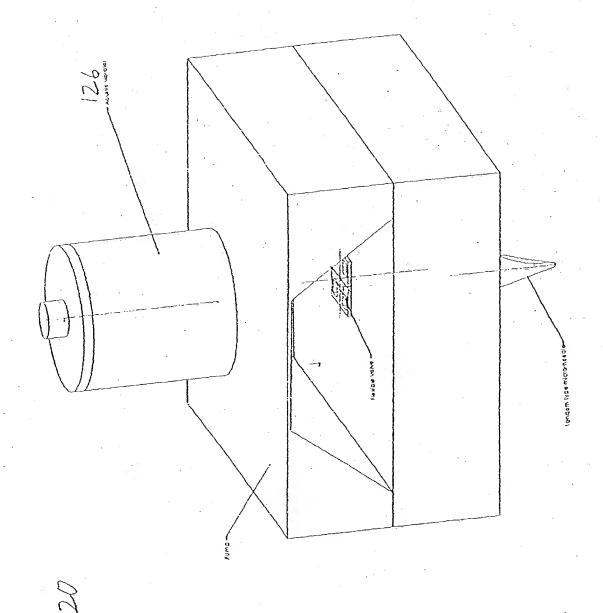


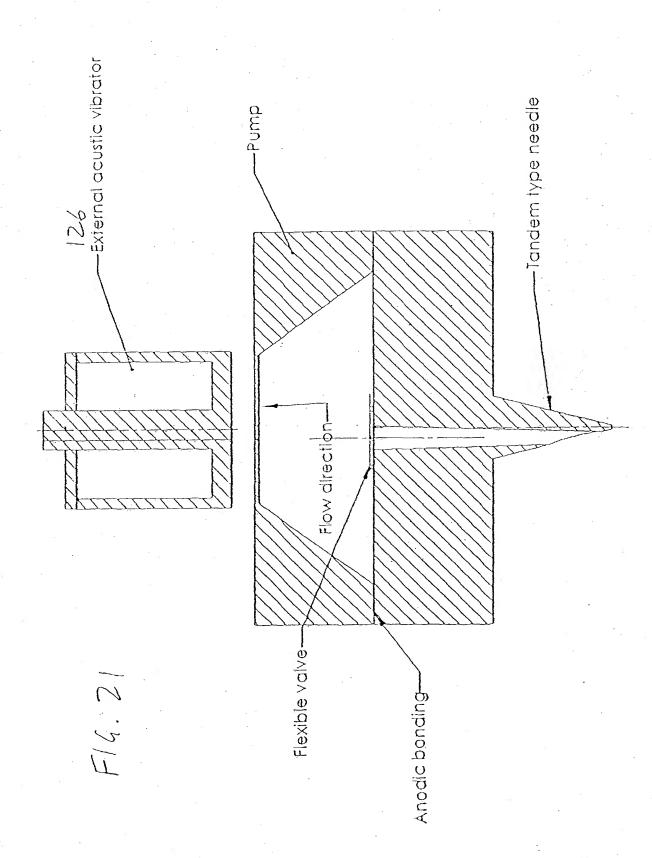


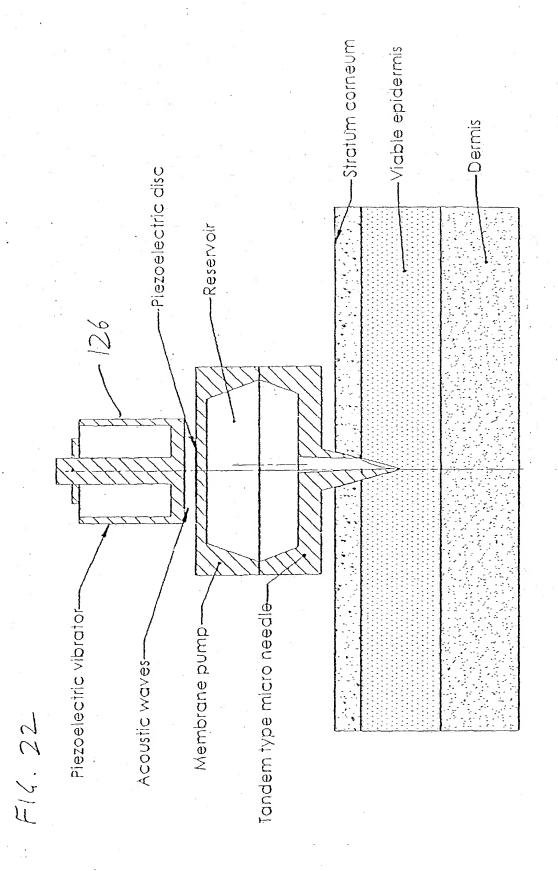
F16. 17



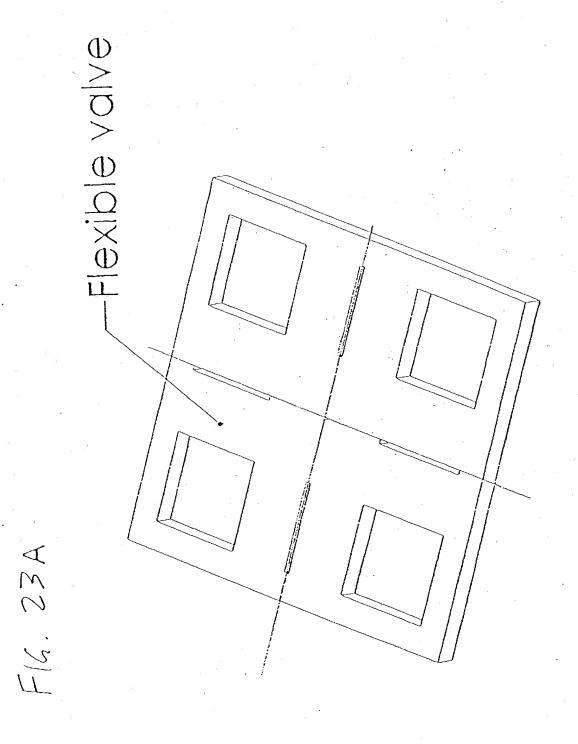








22/28



23/28

